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Antistatic polyolefin compsn. having good processability - contg. aluminium silicate-magnesium silicate and or silicon dioxide as filler and polyester and or epoxy plasticisers
Patent Assignee: SUMITOMO BAKELITE CO

Patent Family

Patent Number	Kind	Date	Application Number	Kind	Date	Week	Type
JP 50151243	A	19751204				197812	B

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Abstract:

JP 50151243 A

A polyolefin resin compsn. is prepd. contg. 20-150 pts. (based on 100 pts. resin) aluminium silicate-magnesium silicate, and/or SiO₂ as filler, and 0.5-40 pts. (based on 100 pts. resin) polyester and/or epoxy plasticisers.

In an example, a mixt. of high-density polyethylene 100, MgSiO₃ 30, Al silicate 30, SiO₂ 10, and plasticisers 10 pts. were stirred to give polyolefin compsns.

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